

T CELL RECEPTOR PCR PRIMERS

Seq ID No.	Name	Sequence	Seq ID No.	Name	Sequence
3	V α 1	CTGAGGTGCAACTACTCA	24	V β 1	AAGAGAGAGCAAAAGGAAACATCTCTGAAC
4	V α 2	GTGTTCCAGAGGGAGCCATTGCC	25	V β 2	GCTGCAAGGCCACATACGAGCAAGGCGTCG
5	V α 3	GGTGAAACAGTCAACAGGGAGA	26	V β 3	AAAATGAAAGAAAAGGAGATATTCCTGAG
6	V α 4	ACAAGCATTAAGTACTCTCTCTA	27	V β 4	CTGAGGCCACATATGAGAGTGGATTGTCA
7	V α 5	GGCCTGAACAATTCAGGA	28	V β 5	CAGAGAAACAAAGGAAACTTCCCTGGTCGA
8	V α 6	GTCACTTTCTAGCCTGCTGA	29	V β 6	GGGTGCGGCAGATGACTCAGGGCTGCCAA
9	V α 7	AGGAGCCATTGTCCAGATAA	30	V β 7	ATAAATGAAAGTGTGCCAAGTCGCTTCTCA
10	V α 8	GGAGAGAATGTGGAGCAGCATC	31	V β 8	AACGTTCCGATAGATGATTCAGGGATGCC
11	V α 9	ATCTCAGTGTCTGTGATAATA	32	V β 9	CATTATAATGAAACAGTTCCTCCAAATCGCTT
12	V α 10	ACCCAGCTGGTGGAGCAGAGCCCT	33	V β 10	CTTATTCAGAAAGCAGAAATAATCAATGAG
13	V α 11	AGAAAGCAAGGACCAAGTGT	34	V β 11	TCCACAGAGAAAGGAGATCTTTCCTCTGAG
14	V α 12	CAGAAAGTAACTCAAGCGCAGACT	35	V β 12	GATCTGACAAAGGAGAAAGTCTCAGATGGC
15	V α 13	GCTTATGAGAACACTGCGT	36	V β 14	GTGACTGATAAGGGAGATGTTCTCTGAAGGG
16	V α 14	GCAGCTTCCCTTCCAGCAAT	37	V β 15	GATATAACAAAGGAGAGATCTCTGATGGA
17	V α 15	AGAACCTGACTGCCAGGAA	38	V β 16	CATGATAATCTTTATCGACGTGTTATGGGA
18	V α 16	CATCTCCATGGACTCATATGA	39	V β 17	TTTCAGAAAGGAGATATAGCTGAAGGGTAC
19	V α 17	GACTATACTAACAGCATGT	40	V β 18	GATGAGTCAAGGAATGCCAAAGGAACGATTT
20	V α 18	TGTCAGGCAATGACAAAGG	41	V β 19	CAAGAAACGGAGATGCAACAAGAAAGCGATT
			42	V β 20	ACCGACAGGCTGCAGGCGAGGGGCTCCAGC
21	*Ca3'	AATAGGTCGAGACACTTGTCACTGGA	43	*C β 3'	CCCTAGCAGGATCTCATAGAGGATGGTGGC
22	*Camid	CTTGTCACCTGGATTAGATCTCTCAGCTG	44	*C β 3'	CCCTAGCAAGATCTCATAGAGGATGGTGGC
23	*Ca5'	GTACACGGCAGGGTCAGGGTCTCTGGATATT	45	*C β mid	CTCTGCTTCTGATGGCTCAACACACAGGAC
			46	*C β 1,5'	CTCGGGTGGGAACACCTTGTTCAGGTCCTC
			47	*C β 2,5'	CTCGGGTGGGAACACGTTTTTTCAGGTCCTC

* Denotes antisense primer. C β 1 & C β 2 primers were used mixed together in equimolar concentrations.

Fig. 6